Application No.: 09/936,534

Amendment Dated: March 13, 2006

Reply to Office Action Dated: November 14, 2005

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 4 at line 20 with the

following amended paragraph:

Oligofructans are a mixture of β (2 \rightarrow 1) fructans formed by glucosyl or

fructosyl units. The DP is generally between 2 and 10. Oligofructans can be

produced by partial enzymatic hydrolysis of inulin or of starch, or from other

sources.

Please replace the paragraph beginning on page 4 at line 24 with the

following amended paragraph:

It has now surprisingly been found, and this constitutes another aspect of

the invention, that inulin can be converted into a thermoplastically processable

material by extrusion in the presence of water and/or of a plasticizer having

hydroxyl groups such as glycerol and sorbitol or similar hydroxylated polyols

which act at temperatures within the range of 80-200°C. The material thus

produced can be processed by known techniques, such as, for example,

extrusion and injection molding.

1297772 3